Privatisation of Power plants in Gujarat

4448. SHRI RAJUBHAI A. PARMAR: Will the Minister of POWER be pleased to state:

Will the Minister of POWER be pleased to state:

(a) whether Government have any proposal for privatisation of power plants in Gujarat;

(b) if so, the details thereof;

(c) the stage at which this proposal stands; and

(d) the reasons for the privatisation of these power plants in that State?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI URMILABEN CHIMANBHAI PATEL): (a) and (b) Gujarat Electricity Board (GEB) proposes to transfer the 135 MW combined cycle gas based power plant at Utran to the newly formed Gujarat State Electricity Corporation Ltd. at a value of Rs. 312 crores which would form the equity of GEB in the new Company. Thereafter, GEB proposes to offload a percentage of its shareholding in the market. GEB would also go to the capital market through this Company.

(c) The valuation of the 135 MW Utran plant has been completed and the new Company has been formed.

(d) Privatisation of this power plant through corporate structure will enable GEB to raise funds for impelmenting other thermal power plants of a total capacity of 495 MW.

विद्युत परियोजनाओं में विदेशी निवेश

4449. **श्री ईश दत्त यादव** : क्या विद्युत मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या यह सच है कि विदेशी निवेशकों के स्वामित्व वाले विद्युत संयंत्रों को न्याय संगत ठहराने के लिए उनकी अधिष्ठापित क्षमता को अतिशयोक्तिपूर्ण बताया जा रहा है ;

(ख) क्या राज्य विद्युत बोर्ड को वाणिज्यिक दृष्टि से लाभप्रद बनाने हेतु उनमें कोई उद्देश्यपूर्ण सुधार किया जा रहा है ।

(ग) क्या प्रतिस्पर्द्धात्मक निविदाओं के अभाव में विदेशी भारतीय उपभोक्ताओं से पंजीकृत संसाधनों उपकरणों और ईधन आदि का बहुत अधिक किराया ले रहे हैं; और

(घ) यदि हां, तो तत्संबंधी ब्यौरा क्या है और इस संबंध में क्या सुधारात्मक कदम उठाए जा रहे हैं ।

विद्युत मंत्रालय में राज्य मंत्री (श्री उर्मिलाबेन पटेल चिमनभाई पटेल) : जी नहीं ।

(ख) जी, हां । सरकार द्वारा उठाए गए कदमों में, अन्य बातों के साथ-साथ ग्रामीण विद्युतीकरण आर्थिक सहायता का नियमित और तत्काल भुगतान करना, ऐसी प्रणाली सुनिश्चित करना जिसके द्वारा राज्य बिजली बोर्ड (एस. ई. बी.) अपनी विद्युत उत्पाद लागत, खरीद, आपूर्ति और आय की निर्धारित दर के अनुरूप औसत टैरिफ प्राप्त कर सकें ; पारेषण और वितरण हानियों में कमी करना, इत्यादि शामिल हैं ।

(ग) जी, नहीं । उर्जा के लिए टैरिफ का निर्णय भारत सरकार की दिनांक 30-3 1992 की अधिसूचना और अनुवर्ती संशोधनों के अनुसार किया जाता है ।

(घ) प्रश्न उत्पन्न नहीं होता ।

Applicants or power projects

4450. SHRI T. VENKATRAM REDDY:

SHRI G. PRATHAPA REDDY:

Will the Minister of POWER be pleased to state:

(a) the names of the existing applicants for power projects in India;

(b) what is their background and financial strengths;

(c) whether they have any sick units in their group/portfolio and have they tried to receive the sick units before taking up new projects in the power sector; and

(d) whether Government have looked at this aspect before giving clearances to these groups to set up power projects?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI URMILABEN CHIMANBHAI PATEL): (a) Entrusting Power Projects to private sector is within the realm of the concerned State Government/State Electricity Board (SEB). As per the information made available by various State Governments/SEBs, Power Grid and Energy Management Centre, New Delhi 190 Power Projects (including under bidding) are likely to be set up in the private sector. The details of these projects alongwith the names of the developers are given in the Statement (*See below*).

(b) to (d) Normally the concerned SEB/State Government examine the financial and organisational strength of the promoter(s) before entrusting the power projects for execution in the private sector. The Government of India does not interfere in the negotiations by the State Authorities with the prospective promoters. It may be emphasised that irrespective of the back-ground of the promoters the project could be executed only after financial closure i.e. after tying up all the finances required for the project, by the promoters. At this stage the lenders also examine, in detail; the financial strength of the promoters.

Statement

Details of expression of interest by Private Sector Companies

S. No.	Name of Project	Capacity (MW	Prov. Cost (Rs. Crs.)	Type	Name of Company
Andhra Pradesh					
1	Bhoopalapally	120 MW	420.000	Coal	Lenis Stanley Associates Inc.
2	Cuddapah	420 MW	1470.000	Coal	Lewis Stanley Associates Inc,
3	East Godavari	100 MW	350.000	Furnaceoil	Rayalaseema Petro Chemicals Ltd.
4	Godavari	208 MW	748.430	Gas Naptha	Spectrum Tech. USA/ Jaya Foods & NTPC
5	Gopalpally	250 MW	875.000	Coal	Orient Paper & Industries
6	Hyderabad	200 MW	700.000	Furnaceoil	Balaji Hotel & Enterprises Ltd.
7	Hyderabad	200 MW	700.000	LSHS	G.M.R. Vasavi Industries Ltd.
8	Hyderabad	700 MW	2450.000	CND GAS	M/s RPG Industries Ltd.
9	Hyderabad	200 MW	700.000	Furnaceoil	Balaji Distrilleries Ltd.
10	Hyderabad	200 MW	700.000	Furnaceoil	Balaji Biotech Ltd.
11	Jidgurupadu GBPP	235 Mw	827.000	Gas/ Naptha,	GVK Industries Ltd., USA

1	2	3	4	5	6
12	Kakinada .	660 MW	2310.000	Naptha	M/s Kumar's Power
13	Kakinada .	250 MW	875.000	C/N/D/ Gas	M/s Advanced Radio Masts
14	Kakinadaport .	1000 MW	3500.000	Coal	M/s Hadosum Pty. Ltd.
15	Kalingapatanam TPS .	1x250 MW	875.000	Coal	Unker Bidding.
16	Kalingapatnam .	120 MW	420.000	Coal	M/s Krishna Godavari Basin Power Utilites Ltd.
17	Karimnagar .	120 MW	420.000	Coal	Levis Stanley Associates Inc.
18	Krishnapatnam TPS .	2x500MW	3400.000	Coal	GVK Industries Ltd & Besocorp. Int. Power
19	Machilipatnam .	500 MW	1750.000	C/N/D/ Gas	Anagram Finance Ltd.
20	Maruguru .	1000 MW	3500.000	Coal	Sanghi Group of Industries
21	Maruguru .	500 MW	1750.000	LSHS	Sri Siva Power Ltd.
22	Nellore .	520 MW	1855.000	Coal	GSK International Group Inc. Bouster, USA
23	Nizamabad .	200 MW	700.000	Coal	M/s Richinam Silks Ltd.
24	Ramagundam .	500 MW	1750.000	C/N/D/ Gas	M/s Advanced Radio Masts
25	Ramagundam .	2x250MW	1603.700	Coal	BPL Group
26	Ranigunta . .	200 MW	700.000	Furnaceoi	Balaji Industreal Corporation, Ltd.
27	Simhadri .	1000MW	3500.000	Coal	Nagarauna Fertilisers and Chemicals Ltd.
28	Twin Gities .	250 MW	875.000	Coal	M/s Richimen Silks Ltd.
29	Visakhapatnam .	650 MW	2275.000	Naptha/Gas	Essar Investments Ltd.
30	Visakhapatnam .	500 MW	1750.000	Coal	Shri Siva Priya Power Ltd.
31	Vishakhapatnam .	500 MW	1750.000	C/N/D/ Gas	M/s Amtrex Appliances
32	Vishakhapatnam TPS	2x500 MW	5818.000	Coal	Ashok Leyland & National Power U.K.
33	Vilianagram .	220 MW	770.000	Naptha	Pan Power Corporation
34	Nadapally .	120 MW	420.000	Coal	M/s Krishna Godavari Basin Power Utilities Ltd
	Total 34	14403.00	52507.130		
	Arunachalam				
35	Kaming HEP / .	600 MW	1800.000	Hydel	Inter Corp. Industries Ltd. Mountain Engg. Ltd.

Sl. No.	Name of Project	Capacity (MW)	Prov. Cost (Rs. Crs.)	Type	Name of Company
36	Kharsang GEPP .	48 MW	223.000	Gas	Inter Corp./Snowy Mountain Engg. Australia
	Total 2	648.00	2023.000		
Assam					
37	Adamtilla Open Cycle .	15 MW	52.500	Gas	DLF Power Company Ltd.
38	Anguri GEPP . .	280 MW	1280.000	Gas	Assam Power Partners Northern Engg IND, USA/ Agra India.
39	Bashkandi Open Cycle	22.50 MW	78.750	Gas	DLF Power Company Ltd.
40	Karbi Lanspi HEP .	2x50 MW	284.300	Hydel	M/s Bharat Hydro Power Corporation Limited.
41	Namrup TPS Ext. .	90 MW	315.000		M/s williamson Magor
	Total 5	507.50	2010.550		
Bihar					
42	Chandil TPS . .	2x250 MW	2164.000	Coal	RPG Enterprises
43	Jojobera . . .	3x67.MW	1240.000	Coal	Tata Electric/Mission Energy
	Total 2	702.50	3404.000		
Delhi					
44	Bawana GEPP . .	800 MW	2000.000	Gas	Under Bidding
	Total 1	800.00	2000.000		
Gujarat					
45	Coastal TPS . .	1x1000MW	3500 000	Coal	Under Bidding
46	Ghogra . . .	1x250MW	875.000	Lignite	Under Bidding
47	GIPCL Expansion P.P.	145MW	399.000	Gas	Gujarat Industries Power Co Ltd.
48	Hazira CCPP . .	1x515MW	1765.540	Gas	M/s Essar Group

49	Jamnagar	2x250 MW	1957.000	Pet-Coke	Reliance Power Ltd.
50	Mangrol TPS	2 50MW	1082.810	Lignite	Gujarat Industries Power Company Ltd., Baroada
51	Paguthan GBPP	355MW	2293.140	Gas	Gujarat Turent Energy Corpn/ Ltd /Stemens, Germ to
52	Pipavar	1x615MW	2152.000	Gas	Under Bidding
	Total 8	3930.00	14039.890		
	Haryana				
53	Ambala	75 Mw	262.500	Diesel	Under Bidding
54	Faridabad	75 MW	262.500	Diesel	Under Bidding
55	Gurgaon	75 MW	262.500	Diesel	Under Bidding
56	Hissar TPS	2x250MW	1750.000	Coal	Under Bidding
57	Kundli	75 MW	262.500	Diesel	Under Bidding
58	Mahindergarh	75 MW	262.500	Diesel	Under Bidding
59	Yamuna Nagar TPS	2x350 MW	3500.000	Coal	Eigebberg Group of Co. Israel
	Total 7	1575.00	6562.500		
	Himachal Pradesh				
60	Allain–Durangan	192MW	672 000	Hydel	Rajasthan Spinning & Weaving Mills Ltd.
61	Basra	300 MW	867.700	Hydel	Jai Prakash Industries Ltd.
62	Dhamwari HEP	70 MW	272.000	Hydel	Harza Engineering Company, U.S.A.
63	Hibra HEP	231 MW	703.500	Hydel	Harza Engineering Company, U.S.A.
64	Karcham wangtoo	900MW	3150.000	Hydel	Jai Praksah Industries Ltd.
65	Malana HEP	86 MW	371.000	Hydel	Rajasthan Spinning & Weaving Mills Ltd.
66	Neogal HEP	12 MW	42.000	Hydel	Om Power Corporation, New Delhi.
67	UHL–III HEP	2x50 MW	699.590	Hydel	Ballarpur Industries Ltd., Delhi.
	Total 8	1891.00	6782.790		

Sl. No.	Name of Project	Capacity (MW)	Prov. Cost (Rs. Crs.)	Type	Name of Company
	Karnataka				
68	Almatti Dam	600MW	1900.000	Hydel	Asia Power Company Ltd. (Tapcotusa, KPC)
69	Bellary–Hospet,	2×150MW	1050.000	Diesel	Jindal Tractable Power Co. Ltd.
70	Bidar	20 MW	70.000	Diesel	HMG Power Ltd.
71	Bijapur	150 MW	525.000	Diesel	KEI Enegry
72	Chunchanakatte	15 MW	52.500	Hydel	M/s Graphite India Limited.
73	Devangontha	76 MW	266.000	Diesel	Independent Power Services Corporation
74	Hemayathy LBC	15 MW	52.500	Hydel	The Sandhur Magnese & Iran Orea Ltd.
75	Hoody	40 MW	140.000	Diesel	Khoday India Limited.
76	Hospet TPS	2×250MW	2240.000	Coal	Hoke Inter Continental Ltd. U.S.A.
77	INDI	20 MW	70.000	Diesel	HMG Power Ltd.
78	JAM Khandi	20 MW	70.000	Diesel	HMH Power Ltd.
79	JBTC Co.	2×120 MW	838.900	Gas/Coal	Jindal Group/Tractbel, Begium
80	Kahini DPH	20 MW	70.000	Hydel	M/s Subhash Project & Marketing Limited.
81	Keerthe Hole	21 MW	73.500	Hydel	M/s Subhash Project & Marketing Limited.
82	Kolar	20 MW	70.000	Diesel	HMS Power Ltd.
83	Koppal	50 MW	175.000	Diesel	M/s Kirloskar Oil Engine Ltd.
84	Kumaradhara	48 MW	168.000	Hydel	M/s Bhoruka Power Corporation Limited.
85	Mangalore TPS	4×250 MW	5088.000	Coal	Cogentrix Ind. U.S.A.
86	Manglore TPS	3×120 MW	1260.000	Coal	Jayaprakash Engineering & Steel Com. Ltd.
87	Nagarjuna	2×500MW	4000.000	Coal	Jesco (Nagarjuna Group)
88	Peenya	50 MW	175.000	Diesel	M/s Subhash Project & Marketing Limited.
89	Raichur STw & VI	2×250MW	1750.000	Coal	Public Power INT, INC., (North East Energy), USA
90	Thubinakere	130 MW	455.000	Diesel	India Power Partners
91	Tumkar	50 MW	175.000	Diesel	M/s Subhash Project & Marketing Limited.
92	Tunga Anecut	20 MW	70.000	Hydel	M/s Dandeli Steel P & Perro Alloys Limited.

Sl. No.	Name of Project	Capacity (MW)	Prov. Cost (Rs. Crs.)	Type	Name of Company
93	Varahi IDPH	15 MW	52.500	Hydel	M/s Bhoruka Power Corporation Limited.
94	Varahi Tail Race	15 MW	52.500	Hydel	M/s Sandhur Magnese & Iron Orea Limited.
95	White Field	200 MW	700.000	Deisel	Karnataka Breweries & Distilleries
	Total 28	5495.00	21609.400		
	Kerala				
96	Anakkayam HEP	8 MW	36.000	Hydel	Ideal Project & Services (P) Ltd.
97	Barapole HEP	9 MW	28.730	Hydel	Ideal Projects and Services Pvt. Ltd.
98	Boothathankettu	16½MW	56.000	Hydel	Silcal Metalurgic (P) Ltd.
99	Chathankottunaia-II	7 MW	22.010	Hydel	Ideal Project & Services (P) Ltd.
100	Chembukkadayu-II	7 MW	22.290	Hydel	Ideal Projects & Services (P) Ltd.
101	Farikkayan REF	12 MW	42.000	Hydel	Travancore Electro Chemical Indus. Ltd.
102	Muthungal REF	20 MW	70.000	Hydel	Indsil Electosaeets Ltd.
103	Palchuram HEP	3.50MW	12.280	Hydel	Ideal Projects & Services (P) Ltd.
104	Thrikkaripur TFP	2×210MW	1470.000	Coal	BPL Group
105	Ullunkal REP	6 MW	21.000	Hydel	Travancore Electric Chemical Ind. Ltd.
106	Vilangad HEP	7 MW	24.960	Hydel	Ideal Project & Industries (P) Ltd.
107	Western Kallar REP	5 MW	14.240	Hydel	Ideal Projects & Services (P) Ltd.
	Total 12	520.50	1819.510		
	Maharashtra				
108	Bhadrawati TPS	2×536MW	5187.000	Coal	Ispat Alloys Ltd./Ecgd. UK/ EDF France
109	Bhivpuri CCGT	1×450 MW	1340.000	Gas	M/s Tata Electric Companies, Bombay

Sl. No.	Name of Project	Capacity (MW)	Prov. Cost (Rs. Crs.)	Type	Name of Company
110	Bhivpuri PSS . .	1×90 MW	315.000	Hydel	Tata Electric Comp.
111	Dabhol CCGT (LNG)	2015MW9 (695-PH)	9051.270	LNG	Enron Dev. Corpn., GE & Rechtel, USA
112	Khaper kheda TPS U-546	2×210MW	353.000	Coal	Aranco Line Shipping Co. Malta/Singapore
113	Khaperkheda Units 314	2x250MW	1750.000	Coal	M/s Bellarpur Industries Ltd.
114	Nashthone GSPP .	410MW	1435 000	Gas	Reliance
115	Mahi-Narora . .	500 MW	1750.000	Coal	RPE Group
	Total 8	5457.00	21181.270		
M.	Pradesh				
116	Bhilai TPS . .	500 MW	1750.000	Coal	Joint Venture of Sail, L & T, CEA
117	Bina TPS . . .	1000 MW	4000.000	Coal	Grasim Ind. Ltd.
118	Birsinghpur TPS. .	500 MW	2000.000	Coal	Houston Ind. Energy India Inc., Gujarat Ambuja Cement Ltd.
119	Dual Fuel Naptha Based	330 MW	1280.000	Gas	Essar Inv. Ltd. Bombay
120	Gwalior (Diesel) PP .	120.00MW	420.000	Diesel	Martsila Diesel Finiand
121	Korba East TPS .	2×250MW	875.000	Coal	Daewo1 Corporation South Korea
122	Korba West Extn. .	2×210MW	1600.000	Coal	M/s Mukand Ltd.
123	Korba West TPS .	2×250MW	1687.000	Coal	RPG Industries Ltd.
124	Maheshwar HEP .	10×40MW	1073.000	Hydel	M/s. S. Kumars/Bechtel U.S.A
125	Pench TPS . .	500 MW	1500.000	Coal	Soros Fund Management USA
126	Raigarh TPS . .	1000 MW	4000.000	Coal	Jindal Strips Pvt. Ltd.
127	Ratlam . . .	120 MW	420.000	Diesel	M/s G.V.K. Power Limited
128	Tawa HEP (Captive) .	12 MW	65.000	Hydel	HEG Ltd.
	Total 13	5902.00	20670.000		
Orissa					
129	Bomlai TPS . .	2×250MW	1750.000	Coal	Galaxy Power Co., USA & Indeck of Chicago
130	Chipulima B . .	200 MW	700.000	Hydel	M/s. J. K. Corpn., Ltd., New Delhi.

Sl. No.	Name of Project	Capacity (MW)	Prov. Cost (Rs. Crs.)	Type	Name of Company
131	Choudwar C.P.P.	110 MW	385.000	Coal	M/s. Indian Charge Chrome Ltd.
132	Duburi TPS	500 MW	1750.000	Coal	Kalinga Power Corporation (NE Power, USA)
133	Durgapur	2x250MW	1750.000	Coal	J.K Corporation Ltd
134	Hirakud-B	208 MW	1914.000	Hydel	M/s. J. K. Corpn. Ltd., New Delhi.
135	IB Valley TPS	420 MW	1993.630	Coal	AES Corpor
136	Jalaput TOE	3x6 MW	63.000	Hydel	Orissa Power Corporation Ltd.
137	Kamalanga TPS	2x250MW	2400.000	Coal	L & T with CEA, USA
138	Lapanga TPS	500 MW	1750.000	Coal	Pioneer & Panda Engineering, USA-Samlai (P) Lapanga Comp.
139	Naraj TPS	2x250 MW	1750.000	Coal	Orissa Power Gen Corpn. & M/s. India Power Partners
140	Rengali TPS	2x250MW	1750.000	Coal	Under Bidding
	Total 12	4456.00	17955.630		
	Rajasthan				
141	Abu Road	75 MW	262.500	Diesel	Under Bidding
142	Barsingsar TPS	240 MW	840.000	Lignite	Under Bidding
143	Bhiwadi	75 MW	262.500	Diesel	Under Bidding
144	Chittorgarh TPS	500 MW	1750.000	Coal	Century Textiles & Industries Ltd.
145	Dholpur	2x350MW	2958.000	Coal	M/s. R.P.G Enterprises
146	Jaipur	75 MW	262.500	Diesel	Under Bidding
147	Jalipa	4x250MW	1967.540	Lignite	Under Bidding
148	Jodhpur	75 MW	262.500	Diesel	Under Bidding
149	Kapurdi	2x250MW	1932.460	Lignite	Under Bidding
150	MIA-Alwar	25 MW	262.500	Diesel	Under Bidding
151	Suratgarh Stage-II	2x250MW	1597.900	Coal	Under Bidding
152	Udaipur	75 MW	262.500	Diesel	Under Bidding
	Total 12	3890.00	12620.900		

Sl. No.	Name of Project	Capacity (MW)	Prov. Cost (Rs. Crs.)	Type	Name of Company
	Tamil Nadu				
153	Basni Bridge Stage-II .	200 MW	700.000	Diesel	Under Bidding
154	Cuddalore TPS . .	2x660MW	5664.000	Coal	International Contracting & Mkt.,/EG, USA
155	Gumadi Poondi .	1000 MW	3500.000	Gas	Under Bidding
156	Gummide Poondi	500 MW	1750.000	Coal	Videocon International
157	Jayamkondam Lignite PP	3x500MW	5250.000	Lignite	Monally BhartEngg. Co. Ltd. & Tidco, J.V.
158	North Madras II .	2x500MW	3500.000	Coal	M/s. Videocon International Ltd. Bombay
159	North Madras T.P.P. III	500 MW	1750.000	Coal	M/s. Pro-Majestic SDN., BHD Malasia
160	Pillai Peru Malnallur .	300 MW	1235.820	Gas-Naphta	Dyna Vision of Reddy Group/J. Makowski, USA
161	Samayanallur D.E.P.P.	100 MW	384.000	Diesel	Balaji Group.
162	Srimushnam Lignite .	250 MW	875.000	Lignite	Ticapco
163	Tuticorin IV TPS .	500 MW	1750.000	Coal	M/s. Tamil Nadu Petro Products Ltd.., Madras
164	Zero Unit (NLC) .	250 MW	1325.110	Lignite	ST Power Systems Inc. USA
	Total 12	7420.00	27683.930		
	Uttar Pradesh				
165	Aligarh Power Project	100 MW	350.000	Diesel	M/s. Unison Power Ltd.
166	Bowala-Nandprayag .	3x44MW	347.000	Hydel	Under Bidding
167	Chandausi Power Proj.	100 MW	350.000	Diesel	M/s. India Power Partners Pvt. Ltd.
168	Gajraula Power Proj.	100 MW	350.000	Diesel	M/s. RPG Industries
169	Greate Noida P. Proj.	100 MW	350.000	Diesel	Under Bidding
170	Jawaharpur TPS .	800 MW	2896.000	Coal	Pacific Electric Power Dev. Corpn. Canada
171	Kosi Kala Power Proj.	60 MW	210.000	Diesel	M/s. DSM Ltd.
172	Loharinag-Pala .	4x130MW	637.000	Hydel	Under Bidding
173	Maneri Bhali II HEP	304 MW	1064.000	Hydel	Under Bidding
174	Muzaffarnagar P. Proj.	100 MW	350.000	Diesel	M/s. Subhash Marketing & Projects Ltd.
175	Pala Maneri HEP .	416 MW	1456.000	Hydel	Under Bidding

Sl. No.	Name of Project	Capacity (MW)	Prov. Cost (Rs. Crs.)	Type	Name of Company
176	Panki Power Project	100 MW	350.000	Diesel	M/s. Dalmia Bros. Pvt. Ltd.
177	Rosa TPS . . .	2x250+ 1x250MW	2587.470	Coal	Indo-Gulf Fertilizers & Chemicals India & Power Gen. PLC
178	Sahibabad Power Proj.	100 MW	350.000	Diesel	M/s. Modi Mirrless Black Stone Ltd.
179	Sikendrabad P. Project	100MW	350.000	Diesel	M/s. Dalmia Bros. Pvt. Ltd.
180	Srinagar HEP . .	330 MW	1634.000	Hydel	M/s. Duncan agro Ind. Ltd.
181	Tapovan Vishnugad HEP	360 MW	1260.000	Hydel	Under Bidding
182	Vishnu Prayag HEP .	4x100 MW	868.000	Hydel	Jaiprakash Industries Ltd.
	Total 18	4872.00	15759.470		
	West Bengal				
183	Bakreswar TPS .	420 MW	1860.000	Coal	DCL Kuljian Corp. CMS, Generation, USA & wBPDCL
184	Ballagarh TPS . .	2x250MW	2235.000	Coal	Balagarh Power Co. Ltd. (CESC/ADB/TFC)
185	Budge Budge . .	2x250MW	1959.000	Coal	CESO LTD. Calcutta
186	Dankuni . . .	20 MW	70.000	Gas	Spectrum Technology USA
187	Gouripore TPS . .	2x75 MW	750.000	Coal	BTS, TES, USA, BHEL, WBSEB
188	Sagardighi TPS . .	2x500MW	4960.000	Coal	DCL Kuljiam Corpn. CMS Generation, USA & WBPDCL
	Total 6	2590.00	11834.000		
189	Group of Power Project	10000MW	35000.000	Coal	Consolidated Electric Power Asia Ltd. Hong Kong
	Total 1	10000.00	35000.000		
190	Energy Efficiency Cen.	200 MW	700.000		B-MAS/Nath M/s. JMC Development, USA/Apollo Hospitals
	Total 1	200.00	700.000		
	G. Total 190	75259.50	276163.970		